

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L27	35	324/207.26,207.16.ccls. AND (coil AND resist\$4 AND (difference differential subtract subtraction)). CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/25 08:31
S1	9	US-5519381-\$.DID. OR US-5537105-\$.DID. OR US-5557280-\$.DID. OR US-5566441-\$.DID. OR US-5699066-\$.DID. OR US-5726630-\$.DID. OR US-6499656-\$.DID. OR US-6621467-\$.DID. OR US-6359449-\$.DID.	USPAT	OR	ON	2006/01/23 10:40
S2	2	"20020153418".pn. "20030201321".pn.	US-PGPUB; USPAT	OR	ON	2006/01/23 10:42
S3	4	US-3199022-\$.DID. OR US-4050011-\$.DID. OR US-4638262-\$.DID. OR US-4646022-\$.DID.	US-PGPUB; USPAT	OR	ON	2006/01/23 10:42
S4	15	S1 S2 S3	US-PGPUB; USPAT	OR	ON	2006/01/23 12:49
S5	2381	(proximity ADJ (sensor indicator detector)) AND magnet\$2 AND coil	US-PGPUB; USPAT	OR	ON	2006/01/23 12:50
S6	2645	(proximity ADJ (sensor indicator detector)) AND magnet\$2 AND coil	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 12:50
S7	518	(proximity ADJ (sensor indicator detector)) AND magnet\$2 AND coil AND resonan\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 12:50
S8	382	(proximity ADJ (sensor indicator detector)) AND magnet\$2 AND coil AND resonan\$4 AND resist\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 12:59
S9	15	(william AND reining).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 14:16

S10	100	("4924122" "5291782" "5952822" "4386318" "4554535" "4613815" "4814703" "4841163" "4878019" "5180978" "5224385" "5334932" "5343143" "5619188" "5742161" "6137411" "6201391" "6342845" "6545464" "4563643" "4991845" "5336997" "4418574" "4419646" "4854156" "4879531" "4906926" "5498958" "5705861" "5767672" "6204656" "6441610" "6545465" "6650111" "6667615" "6984975" RE30847 "4518917" "4988220" "5015952" "5268646" "5394292" "5420507" "5537032" "5541510" "6114849" "3919629" "3816709" "4165641" "4082968").pn. ("4087800" "4103283" "4259637" "4268771" "4305034" "4318687" "4355209" "4362992" "4365196" "4367721" "4370614" "4393966" "4400978" "4408159" "4412212" "4417518" "4420259" "4425511" "4447691" "4475078" "4491121" "4499888" "4500408" "4558310" "4561151" "4584569" "4593184" "4597366" "4605883" "4609810" "4629262" "4783993" "4785244" "4805447" "4820962" "4829245" "4842162" "4843259" "4845649" "4847557" "4848164" "4851959" "4857783" "4879555" "4880966" "4885701" "4885943" "4894613" "4894617" "4907615").pn.	USPAT	OR	ON	2006/01/23 14:38
S11	2726	324,207.11,207.13,207.15,207.16,207.16,326,327.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 14:39
S12	658	340/551.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 14:39
S13	3357	S11 S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 14:39

S14	200	S13 AND coil AND ((vary varying variable) WITH resistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 14:40
S15	432	S13 AND coil AND resistor AND (differential difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 08:30
S16	150	S13 AND coil AND (switch SAME resistor) AND (differential difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 14:41
S17	2727	324/207.11,207.13,207.15,207.16,207.16,326,327.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 08:30
S18	658	340/551.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 08:30
S19	3358	S17 S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 08:30
S20	435	S19 AND coil AND resistor AND (differential difference subtract)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:23
S21	150	S19 AND coil AND (switch SAME resistor) AND (differential difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 09:54

S22	285	S20 NOT S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 08:31
S23	15	("4728938"   "5027106"   "5103210"   "5111186"   "5142292"   "5210524"   "5243182"   "5341125"   "5353011"   "5416316"   "5469142"   "5493275").PN. OR ("6111507").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/24 09:05
S24	30	("2928043"   "2939073"   "3358225"   "3496458"   "3619805"   "3718855"   "4109199"   "4186792"   "4215310"   "4290017"   "4314203"   "4438754"   "4596953"   "4644271"   "4644274"   "4673877"   "4727322"   "4755753"   "4814702"   "4816759"   "4829250"   "4849693"   "4864235"   "4922201"   "4924182"   "5394084").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/24 09:20
S25	54	("5541510").URPN.	USPAT	OR	ON	2006/01/24 09:53
S26	1358	324/228,234,236,239.ccls.	USPAT	OR	ON	2006/01/24 09:53
S27	2492	324/228,234,236,239.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 09:53
S28	318	S27 AND coil AND resistor AND (differential difference subtract)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:48
S29	118	S27 AND coil AND (switch SAME resistor) AND (differential difference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 09:56
S30	90	S29 NOT S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 09:56

S31	158	S28 NOT S29 NOT S21 NOT S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 12:47
S32	2	"6534979".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:23
S33	12059	"tank circuit"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:23
S34	3959	"tank circuit" AND coil AND resistor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:23
S35	2195	S34 AND resistor AND (differential difference subtract)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:23
S36	1113	S34 AND resistor AND (differential difference subtract) AND (proximit\$2 distance displace displacement)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:24
S37	430	S34 AND resistor AND (differential difference subtract) AND ((proximit\$2 distance displace displacement) WITH (sensor indicat\$3 detect\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:25
S38	103	S34 AND resistor AND (differential difference subtract) AND ((proximit\$2 distance displace displacement) ADJ (sensor indicat\$3 detect\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:32

S39	2	"6949925".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:32
S40	10	("3707672"   "3763424"   "4006405"   "4425511"   "4666027"   "4737698"   "5283520"   "6424145"   "6602724"   "6617845").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/24 14:47
S41	533	327/510.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:48
S42	55	S41 AND coil AND resistor AND (differential difference subtract)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:50
S43	6109	S19 S27 S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:51
S44	528	S43 AND ((switch\$3 adjust\$3) WITH resistor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:51
S45	426	S43 AND ((switch\$3 adjust\$3) WITH resistor) AND coil	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:52
S46	281	S43 AND ((switch\$3 adjust\$3) WITH resistor) AND coil AND (difference differential subtraction subtract\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:55

S47	5	S46 NOT S19 NOT S20 NOT S28 NOT S29 NOT S38 NOT S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:56
S48	168	S43 AND ((switch\$3 adjust\$3) WITH resistance) AND coil AND (difference differential subtraction subtract\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:55
S49	25	S48 NOT S19 NOT S20 NOT S28 NOT S29 NOT S38 NOT S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/24 14:56